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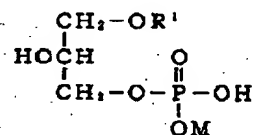
(21) Application number: **10090840**(22) Date of filing: **19.03.98**(71) Applicant: **SHISEIDO CO LTD**(72) Inventor: **TOKUE WATARU**
NISHIYAMA SEIJI**(54) PREPARATION FOR EXTERNAL USE FOR SKIN****(57) Abstract:**

PROBLEM TO BE SOLVED: To obtain the subject preparation which has excellent improvement- prevention effect on skin-roughening and skin-drying, keeps elasticity of the skin and shows excellent aging inhibitory effect by blending an extract from a plant belonging to the genus *Fagus* of the family Fagaceae, a 1- acyllysophospholipid and an extract from Gambir.

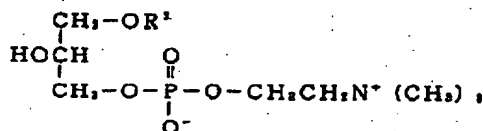
SOLUTION: This preparation is obtained by blending (A) an extract from a plant belonging to the genus *Fagus* of the family Fagaceae, (B) a 1- acyllysophospholipid of formula I or II (R^1 is a 11-18C saturated fatty acid residue or a 18C fatty acid residue having 1-3 unsaturated double bonds; R^2 is a 13-18C saturated fatty acid residue or a 18C fatty acid residue having 1-3 unsaturated double bonds; M is H or an alkali metal) and (C) an extract from *Uncaria gambir* which is a lianous evergreen shrub growing wild or cultivated in India or the like. The component A is blended preferably in a proportion of 0.01-1 wt.% and the components B and C are blended preferably in proportions of 0.001-0.1 wt.%, respectively, based on the whole weight of the preparation for external use for the skin. As the component B, the compound of formula II in which R^2 is

a 16C saturated fatty acid residue or a 18C fatty acid residue having two unsaturated double bonds is favorable.

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I



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